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Inventor Information for 10/017509

Inventor Name	City	State/Country
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Inventor Name Search Result

Your Search was:

Last Name = ASHWOOD SMITH

First Name = PETER

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10718681	Not Issued	30	11/24/2003	Method and apparatus for computing metric information for abstracted network links	ASHWOOD SMITH, PETER
10763015	Not Issued	30	01/22/2004	Generalized virtual router	ASHWOOD SMITH, PETER
11157348	Not Issued	30	06/21/2005	Telecommunications device using RFID data for device function execution	ASHWOOD SMITH, PETER
11186092	Not Issued	30	07/21/2005	Tandem call admission control by proxy for use with non-hop-by-hop VoIP signaling protocols	ASHWOOD SMITH, PETER
11197291	Not Issued	20	08/04/2005	Active EMI shielding for protection of medical instruments	ASHWOOD SMITH, PETER
60630443	Not Issued	20	11/23/2004	Multiple portals and engineered traffic flow in RBRIDGED L2 networks	ASHWOOD SMITH, PETER
09501517	6839322	150	02/09/2000	METHOD AND SYSTEM FOR OPTICAL ROUTING OF VARIABLE-LENGTH PACKET DATA	ASHWOOD SMITH, PETER J.
09507080	6738354	150	02/18/2000	LABEL SELECTION FOR END-TO-END LABEL-SWITCHED TRAFFIC THROUGH A COMMUNICATIONS NETWORK	ASHWOOD SMITH, PETER J.
09527584	Not Issued	71	03/17/2000	Dynamic allocation of shared network resources between connection-oriented and connectionless traffic	ASHWOOD SMITH, PETER J.
10017509	Not Issued	30	12/18/2001	Resynchronization of control and data path state for networks	ASHWOOD SMITH, PETER J.
10189018	Not	30	07/05/2002	Method, device and software for	ASHWOOD SMITH,

	Issued			establishing protection paths on demand and revertive protection switching in a communications network	PETER J.
<u>10806083</u>	Not Issued	30	03/22/2004	Label selection for end-to-end label-switched traffic through a communications network	ASHWOOD SMITH, PETER J.
<u>10965828</u>	Not Issued	30	10/18/2004	Method and system for optical routing of variable-length packet data	ASHWOOD SMITH, PETER J.
<u>60204037</u>	Not Issued	159	02/22/2000	MPLS application to optical cross-connect using wavelength as a label	ASHWOOD SMITH, PETER J.

Inventor Search Completed: No Records to Display.

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